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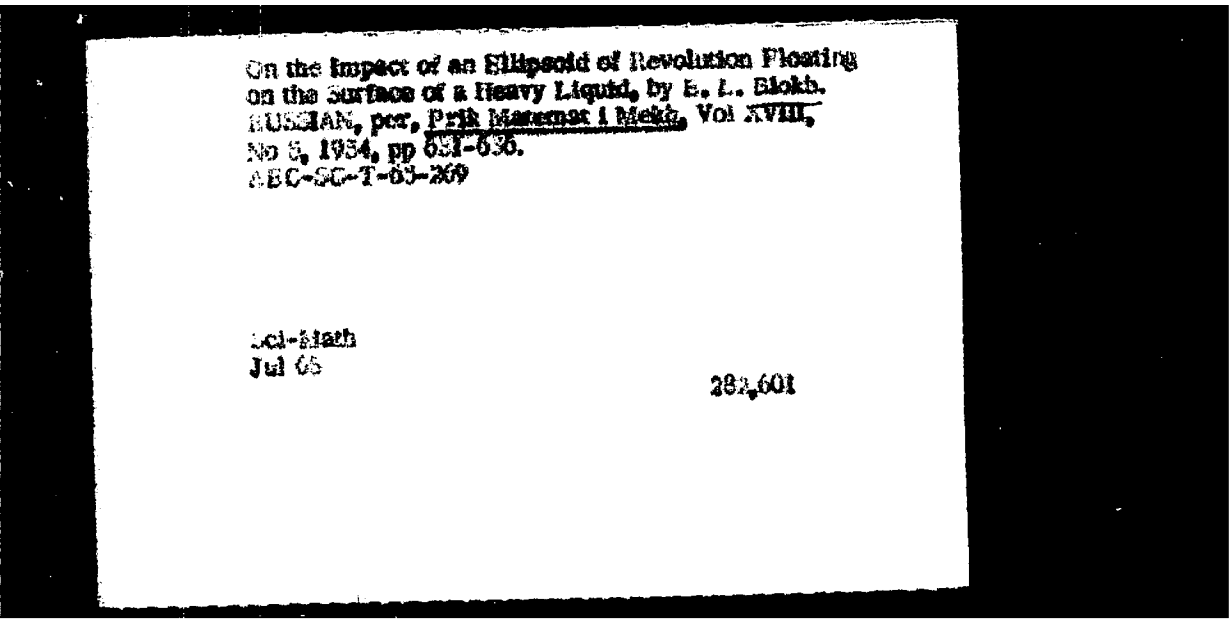

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Trans. of Akad[emiya] Nauk SSSR. Doklady, 1959, v. 129 [no. 2] p. 361-364.
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The parallel vulcanization of natural rubber and of polyisobutylene rubber through tetramethylthiuramdisulfide in the presence of $ZnO_2$ and stearic acid were studied by a radiospectrometer with high sensitivity ($2 \times 10^{-12}$ mole of diphenylpicrylhydrazyl). The electron paramagnetic spectra found in natural rubber vulcanization through tetramethylthiuramdisulfide indicate a radical character of the reactions. No spectra were detected for the polyisobutylene rubber.

(Materials--Rubber, TT, v. 5, no. 9)

61-10356

1. Vulcanization--Radioactivation analysis
2. Magnetic resonance--Applications
3. Rubber--Spectrographic analysis
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DESCRIPTORS: *Exchange reactions, *Radioactive isotopes, Sulfur, Thiols, Benzoyl radicals, Thiazoles, Azoles, Amines, Rubber, Vulcanization, Accelerators

(Materials--Rubber, TT, v. 8, no. 10)

62-25080

I. Title: Thiotax
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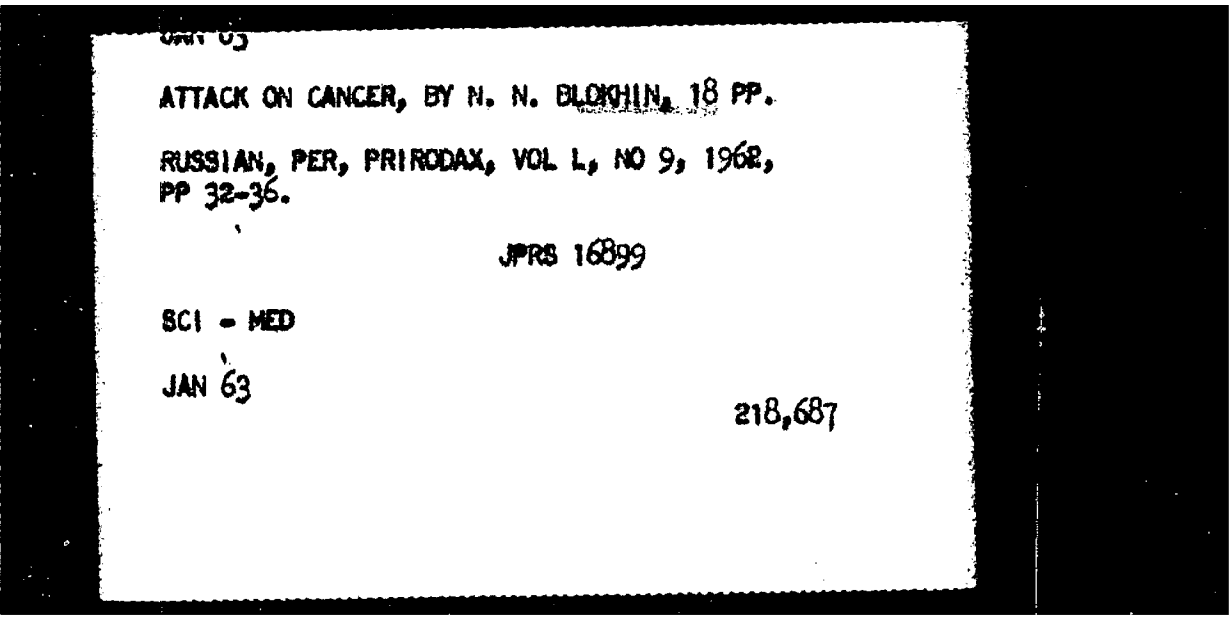

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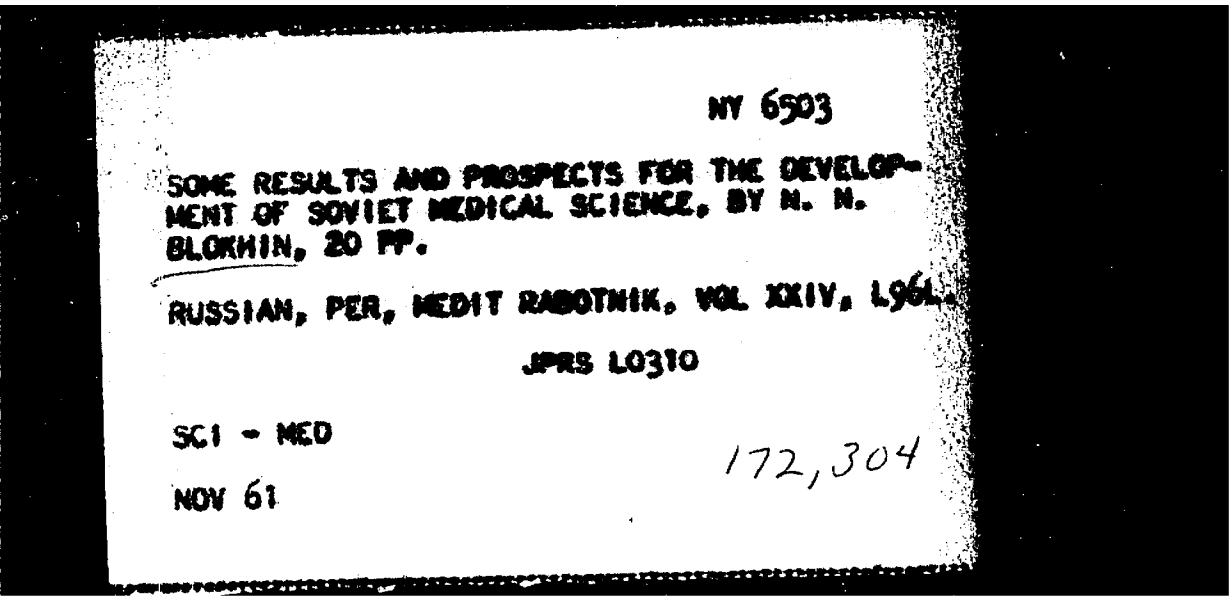

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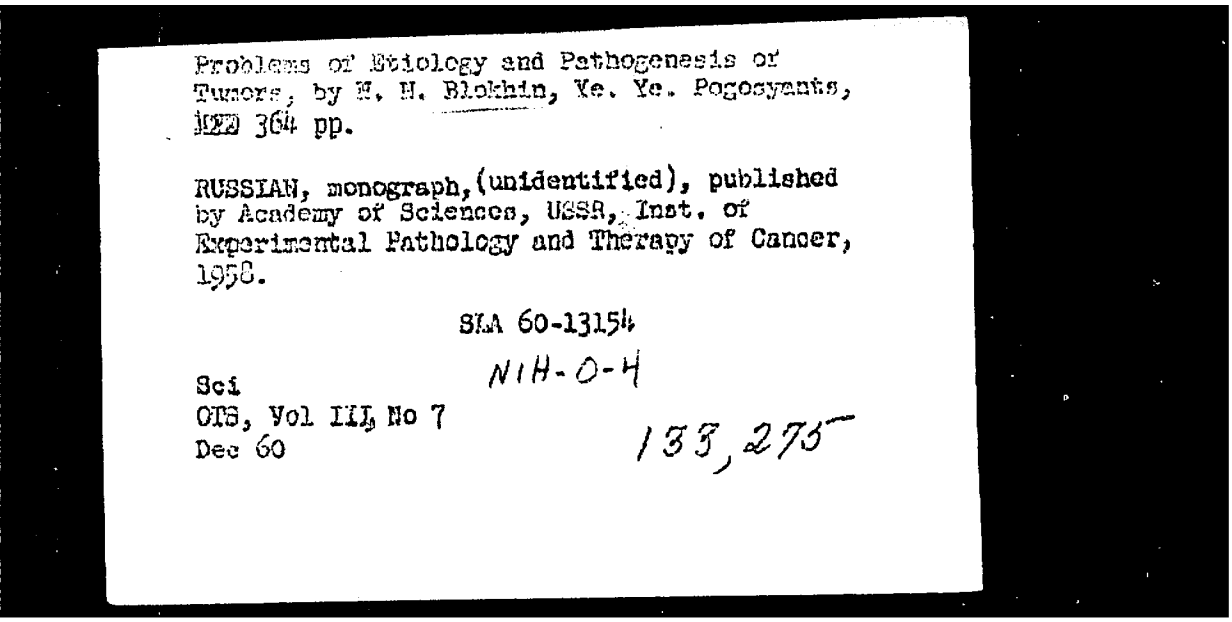

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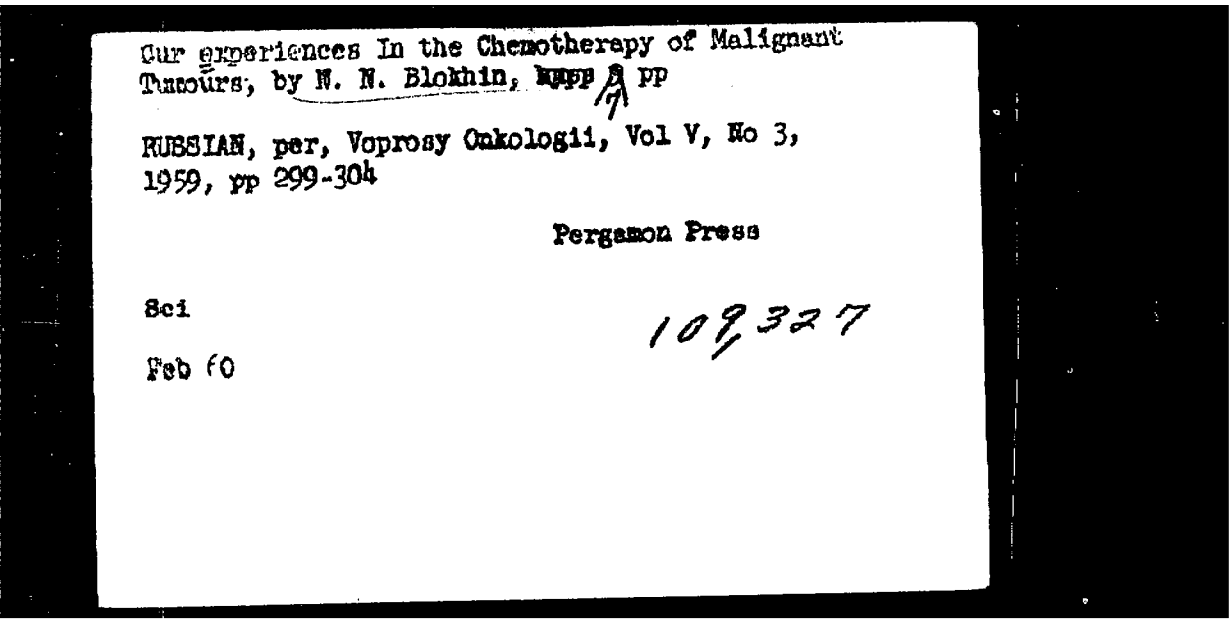

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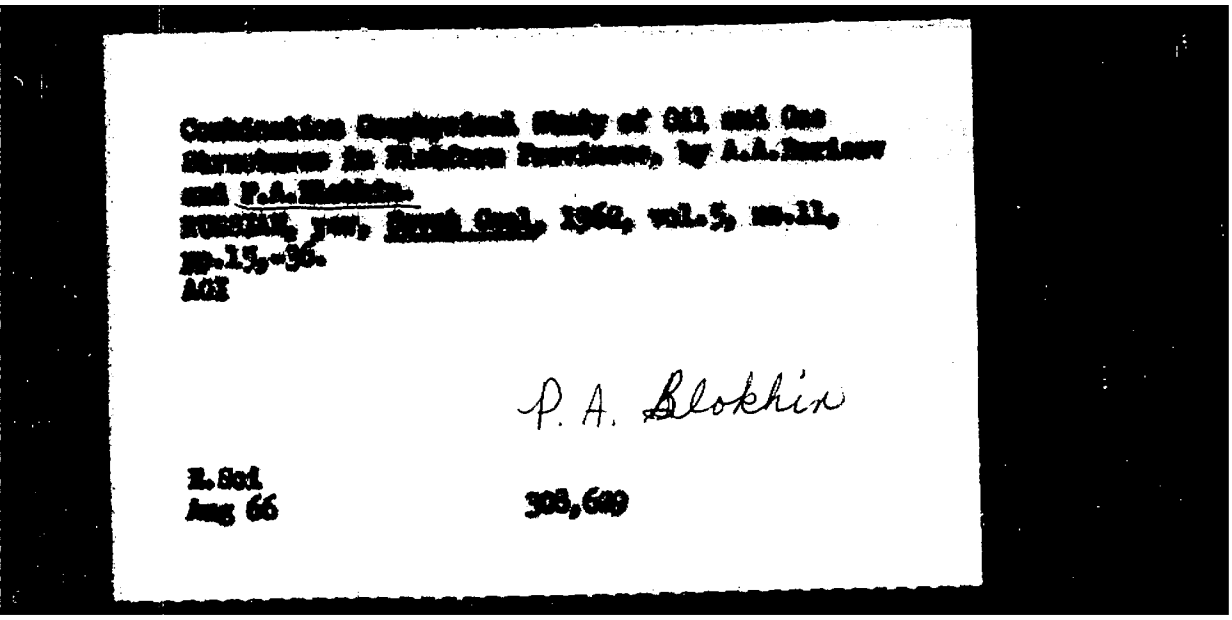

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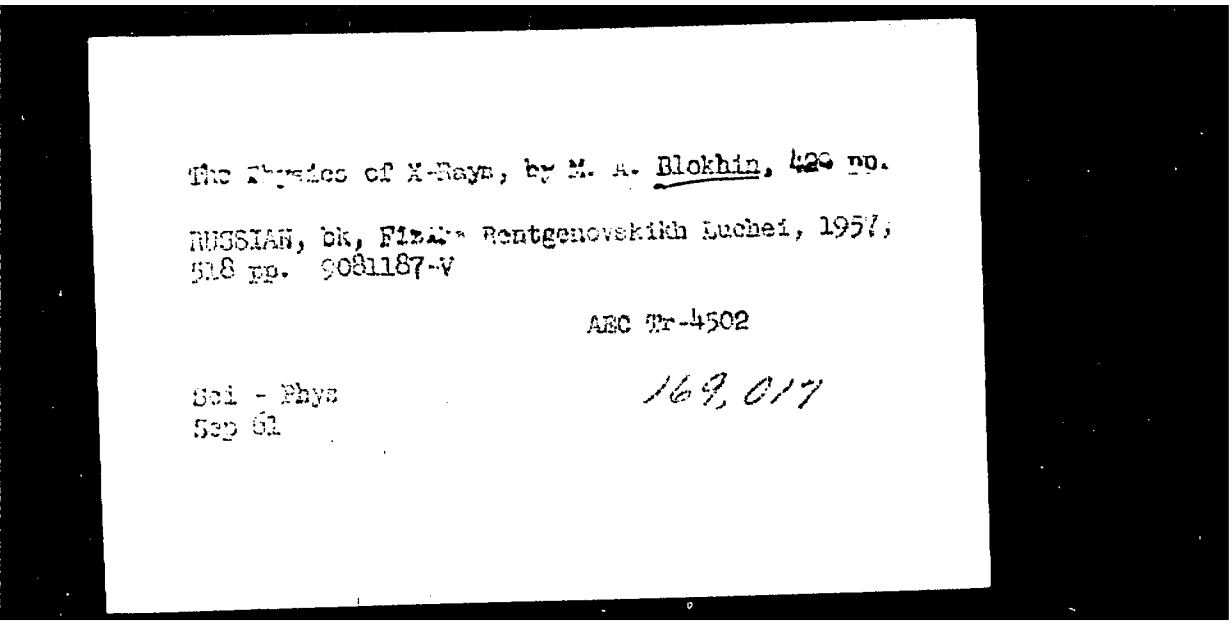

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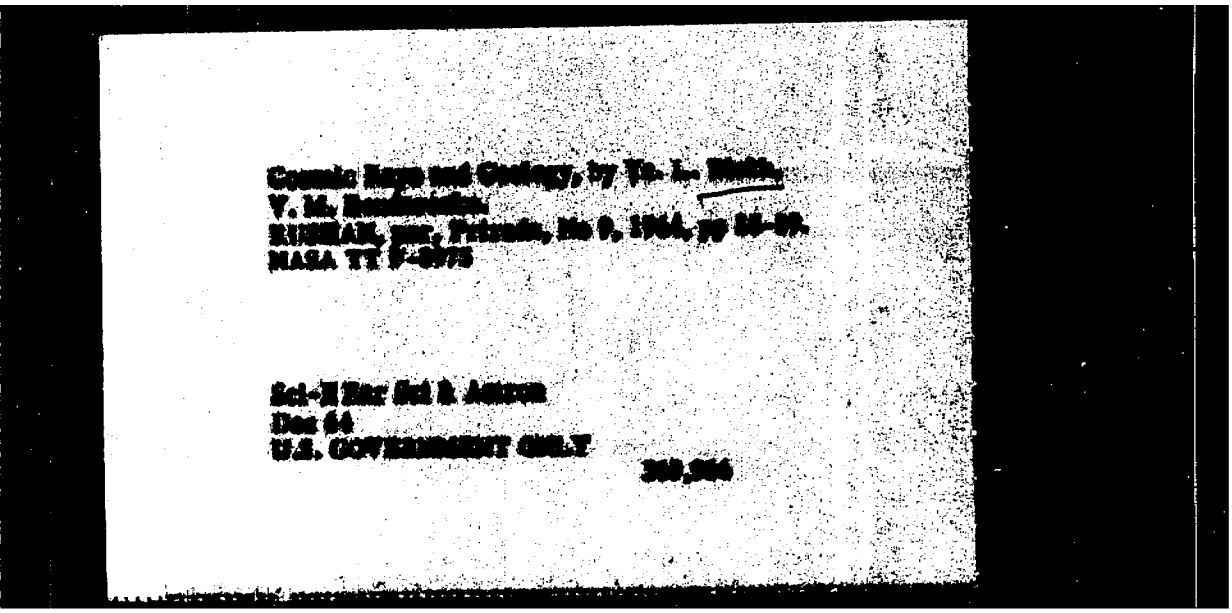

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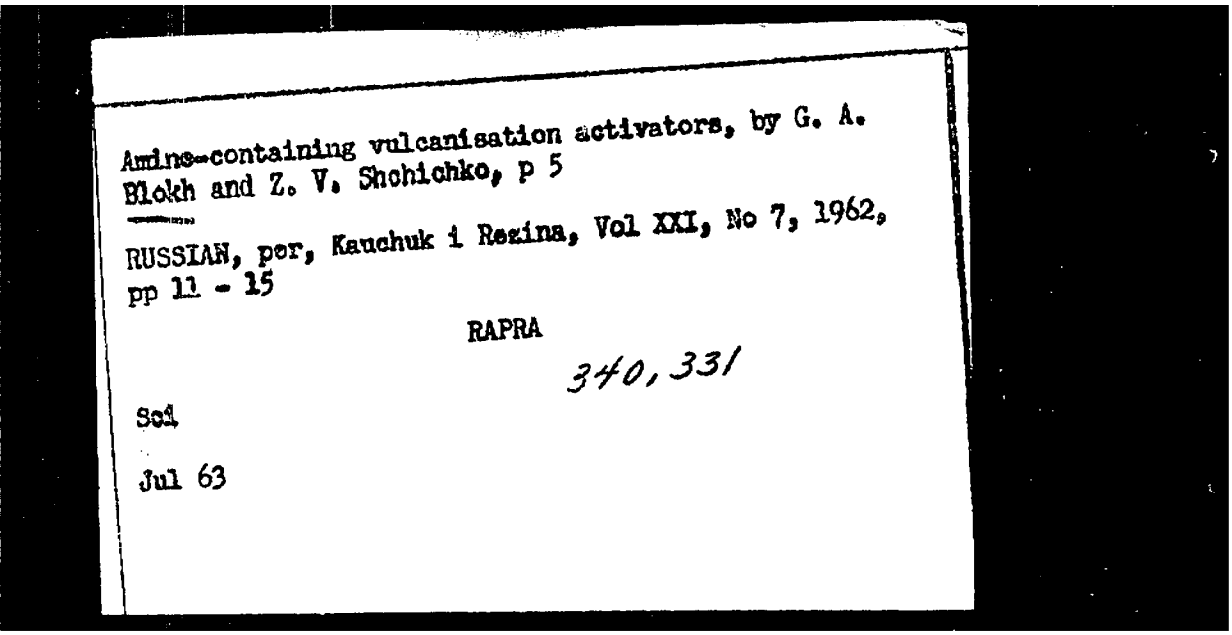

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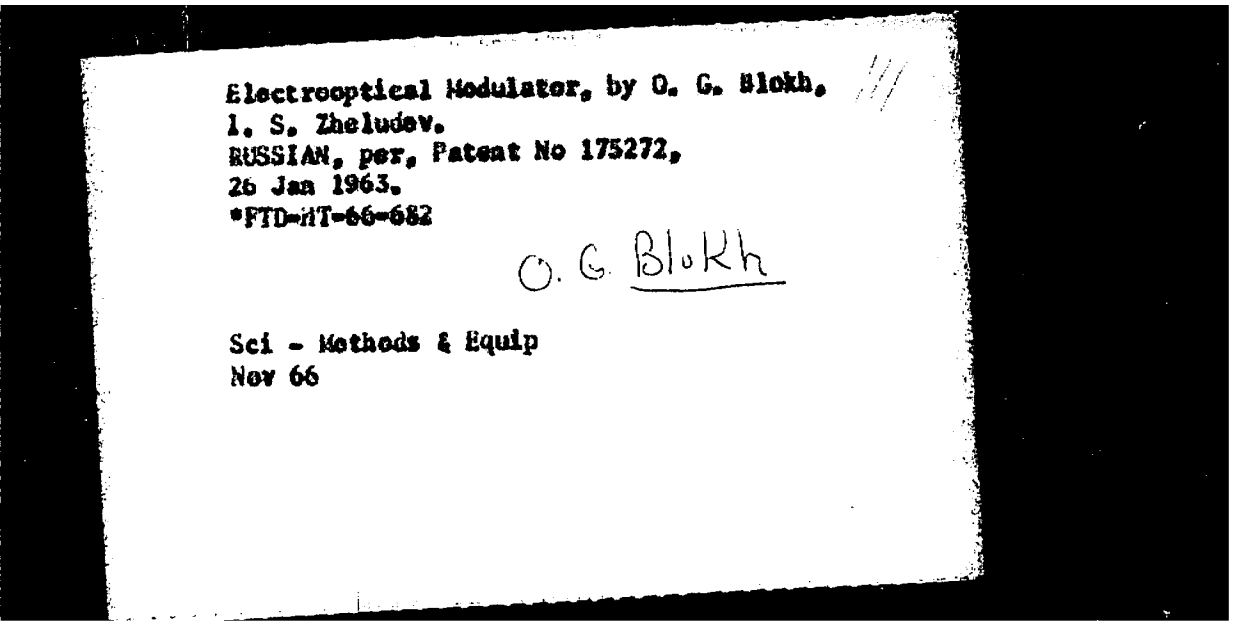

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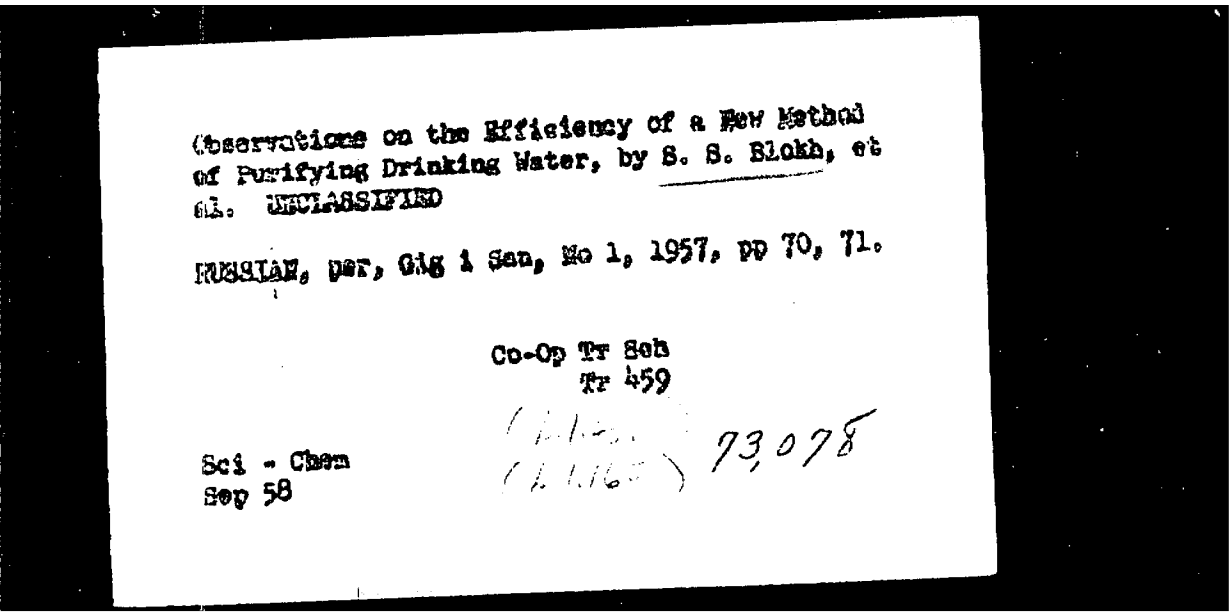

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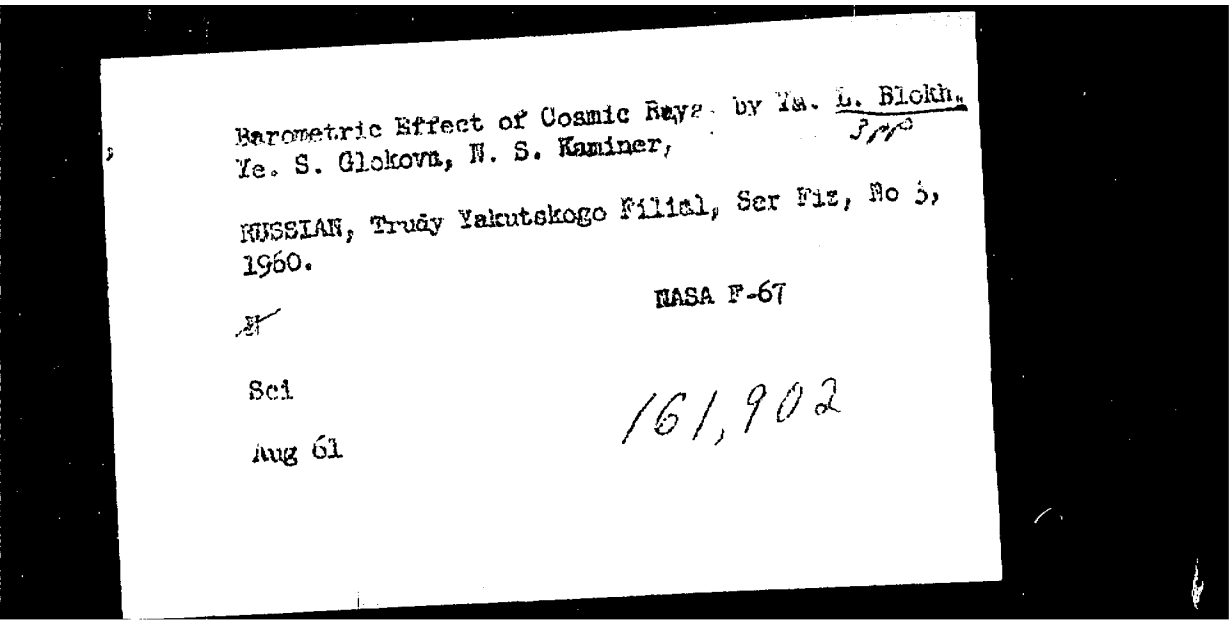

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